

	Document ID	Issue Date	Pages	Title
1	US 5442788 A	19950815	23	Method and apparatus for interfacing a plurality of users to a plurality of applications on a common display device
2	US 5442788 A	19950815	23	Multi-user collaborative computer system controlling - uses input record which includes information about user and device that originated event and such record is created using device ownership tables

09/444717

	Current OR	Current XRef
1	345/751	345/755; 345/788; 345/804; 345/856
2		

File 348:EUROPEAN PATENTS 1978-2002/Oct W03

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File 349:PCT FULLTEXT 1979-2002/UB=20021024,UT=20021017

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Set	Items	Description
S1	24411	(ANIMAT? OR MOTION? OR MOVEMENT? OR MOVING OR MOVE OR ACTION? OR RUNNING OR RUN OR DANCE OR DANCING OR SPORTS) (5N) (FRAME? OR JAVA()SCRIPT?)
S2	1946	S1(5N) (UP OR DOWN OR LEFT OR RIGHT OR FORWARDS OR BACKWARDS OR BOTTOM OR TOP)
S3	3869	S1(5N) (X OR Y OR DIAGONAL? OR AXIS OR HORIZONTAL? OR VERTICAL?)
S4	799	(MANIPULAT? OR CONTROL? OR DIRECT?) (3N) (S2 OR S3)
S5	21776	GUI OR GRAPHIC?()USER()INTERFACE? OR GAMES
S6	32979	(MULTIPLE OR MULTI OR NUMEROUS OR PLURAL? OR SEVERAL OR MANY) (3N) (INPUT?? OR COMMANDS OR INSTRUCTION?)
S7	215767	USERS OR PLAYERS OR INDIVIDUALS OR OPERATOR??
S8	65189	(ONE OR SINGLE) (3N)OUTPUT?
S9	15	(PREVENT? OR BLOCK? OR HALT? OR STOP? OR DISALLOW? OR PROTECT? OR GUARD? OR BARRED OR DISCOURAG?) (5N) (SIMULTANEOUS? OR CONCURRENT? OR COINCIDENT?) (3N)S6
S10	4791	(DEGRAD? OR DIMINIS? OR POOR) (3N) (RESPONSE? OR OUTPUT?)
S11	3285	WIZARD OR TUTORIAL OR TUTOR
S12	405275	(HELP OR BALLOON OR FEEDBACK OR FEED()BACK? OR RESPONSE OR REPLY OR REPLIES OR PROMT? OR RESPOND?)
S13	394	VISUAL(3N) (CLUE?? OR ASSISTANCE OR TEACH???)
S14	52993	(SINGLE OR SINGULARLY OR SERIAL? OR INDIVIDUAL? OR STEP(2N-STEP? OR ONE(3N)TIME) (3N)PROCESS?
S15	0	S14(7N)ENCOURAG?
S16	693	DRAGG?(3N) (CURSOR? OR MOUSE)
S17	7655	IC=G09G?
S18	0	S4(S)S9
S19	0	S9(S)S10
S20	0	S1(S)S9
S21	37	S4(S)S11:S13
S22	2	S21(S)S5
S23	0	S21 AND S17
S24	0	S21(S)S16
S25	56	S11:S13(S)S16
S26	0	S25(S)S1
S27	1	S25(S)ANIMATION
S28	1	S27 NOT S22
S29	1	CONTROL?(5N)ANIMATION(3N)FRAME?(5N)S16
S30	1	S29 NOT (S27 OR S22)
S31	0	S13(3N)S16
S32	0	S4(3N)S5
S33	0	S5(S)S7(S)S9
S34	32	S21 NOT AD=19991122:20021029
S35	32	S34 NOT (S27 OR S22 OR S29)
S36	0	(ONLINE OR ON()LINE) (3N) (TUTORIAL OR MANUAL OR TEACHER?) (3N) (CURSOR? OR MOUSE)
S37	2	ANIMATION(3N)S11
S38	2	S37 NOT (S34 OR S27 OR S22 OR S29)

22/3,K/1 (Item 1 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
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01344082

Improved embroidery system utilizing windows ce based gui
Verbessertes System zur Stickerei mit Windows CE GUI
Systeme ameliore de broderie utilisant un GUI base sur Windows CE
PATENT ASSIGNEE:

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PATENT (CC, No, Kind, Date): EP 1148400 A2 011024 (Basic)

APPLICATION (CC, No, Date): EP 2001301913 010302;

PRIORITY (CC, No, Date): US 543960 000407

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G05B-019/042

ABSTRACT WORD COUNT: 143

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200143	333
SPEC A	(English)	200143	3510
Total word count - document A			3843
Total word count - document B			0
Total word count - documents A + B			3843

...SPECIFICATION control protocol 26 is an embroidery specific communication protocol, which allows the Windows CE, based GUI front end 24, to control and enhance the functionality of embroidery machine 20. The presently preferred machine control protocol 26 provides communication via handshake packet based commands, acknowledgment replies, and status messages. The machine control protocol establishes a Master - Slave relationship between the GUI front end 24 and the non-GUI machine controller 28, by which the GUI front end 24 sends commands conventionally translated by the non-GUI machine controller 28 into embroidery machine operations. The presently preferred machine control protocol 26 allows the GUI front end 24 to perform machine controller operations. The controller operations performed are the same ...

...to step sequentially through the embroidery design, forwards or backwards by stitches or stops; to control the movement of the embroidery machine frame, to move left, right, forwards or backwards, trace designs, or return to origin. The machine control protocol 26 also provides the ability for the non-GUI machine controller 28 to send embroidery machine status and error messages to be displayed graphically via the Windows CE based GUI front end 24.

As shown and preferred in FIG.1, the Windows CE based hardware...

22/3,K/2 (Item 1 from file: 349)
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00841928 **Image available**

File 344:Chinese Patents ADS Aug 1985-2002/Oct
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 File 347:JAPIO Oct 1976-2002/Jun(Updated 021004)
 (c) 2002 JPO & JAPIO
 File 348:EUROPEAN PATENTS 1978-2002/Oct W03
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 File 349:PCT FULLTEXT 1979-2002/UB=20021024,UT=20021017
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 File 350:Derwent WPIX 1963-2002/UD,UM &UP=200268
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Set	Items	Description
S1	0	AU=(LIPSCOMB, J? OR CHANG, S? OR CHEN, S? OR KUMAR, K?)
S2	0	AU=(MENON, J? OR RAMCHANDRA, A? OR ZHANG, L? OR PLOTKIN, R? OR ROFFMAN, E?)
S3	6535	AU=(LIPSCOMB J? OR CHANG S? OR CHEN S? OR KUMAR K?)
S4	1842	AU=(MENON J? OR RAMCHANDRA A? OR ZHANG L? OR PLOTKIN R? OR ROFFMAN E?)
S5	16	S1:S4 AND ANIMATION
S6	0	S5 AND MULTIPLE()INPUTS
S7	9	S5 AND (CURSOR OR MOUSE)

File 2:INSPEC 1964-2002/Oct W4
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 File 6:NTIS 1964-2002/Oct W3
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 File 95:TEME-Technology & Management 1989-2002/Oct W2
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 File 483:Newspaper Abs Daily 1986-2002/Oct 25
 (c) 2002 ProQuest Info&Learning
 File 248:PIRA 1975-2002/Oct W4
 (c) 2002 Pira International

Set	Items	Description
S1	117837	(ANIMAT? OR MOTION? OR MOVEMENT? OR MOVING OR MOVE OR ACTION? OR RUNNING OR RUN OR DANCE OR DANCING OR SPORTS) AND (FRAME? OR JAVA()SCRIPT?)
S2	17120	S1 AND (UP OR DOWN OR LEFT OR RIGHT OR FORWARDS OR BACKWARDS OR BOTTOM OR TOP)
S3	12211	S1 AND (X OR Y OR DIAGONAL? OR AXIS OR HORIZONTAL? OR VERTICAL?)
S4	8578	(MANIPULAT? OR CONTROL? OR DIRECT?) AND (S2 OR S3)
S5	273435	GUI OR GRAPHIC?()USER()INTERFACE? OR GAMES
S6	36826	(MULTIPLE OR MULTI OR NUMEROUS OR PLURAL? OR SEVERAL OR MANY) (3N) (INPUT?? OR COMMANDS OR INSTRUCTION?)
S7	1394859	USERS OR PLAYERS OR INDIVIDUALS OR OPERATOR??
S8	209038	(ONE OR SINGLE) AND OUTPUT?
S9	178	(PREVENT? OR BLOCK? OR HALT? OR STOP? OR DISALLOW? OR PROTECT? OR GUARD? OR BARRED OR DISCOURAG?) AND (SIMULTANEOUS? OR CONCURRENT? OR COINCIDENT?) AND S6
S10	108398	(DEGRAD? OR DIMINISH? OR POOR) AND (RESPONSE? OR OUTPUT?)
S11	41657	WIZARD OR TUTORIAL OR TUTOR
S12	3599884	(HELP OR BALLOON OR FEEDBACK OR FEED()BACK? OR RESPONSE OR REPLY OR REPLIES OR PROMT? OR RESPOND?)
S13	453	VISUAL(3N) (CLUE?? OR ASSISTANCE)
S14	66532	(SINGLE OR SINGULARLY OR SERIAL? OR INDIVIDUAL? OR STEP(2N-)STEP? OR ONE(3N)TIME) (3N)PROCESS?
S15	395	S14 AND ENCOURAG?
S16	248	DRAGG? AND (CURSOR? OR MOUSE)
S17	23584	AU=(LIPSCOMB, J? OR CHANG, S? OR CHEN, S? OR KUMAR, K?)
S18	9570	AU=(MENON, J? OR RAMCHANDRA, A? OR ZHANG, L? OR PLOTKIN, R? OR ROFFMAN, E?)
S19	32252	AU=(LIPSCOMB J? OR CHANG S? OR CHEN S? OR KUMAR K?)
S20	13559	AU=(MENON J? OR RAMCHANDRA A? OR ZHANG L? OR PLOTKIN R? OR ROFFMAN E?)
S21	0	S4 AND S9
S22	23	S9 AND S11:S13
S23	0	S22 AND S1

S24	0	S22 AND S16
S25	19	S22 NOT PY=>2000
S26	13	RD S25 (unique items)
S27	0	S1 AND S11:S13 AND S16
S28	217	S17:S20 AND S1
S29	0	S28 AND S16
S30	2	S28 AND S6
S31	2	RD S30 (unique items)
S32	2	S9 AND S10
S33	2	S32 NOT (S22 OR S30)
S34	2	RD S33 (unique items)
S35	1286	S4 AND S11:S13
S36	0	S35 AND S15
S37	0	S35 AND S9
S38	6	S35 AND S6
S39	6	S38 NOT (S32 OR S22 OR S30)
S40	6	RD S39 (unique items)
S41	848	CONTROL? AND ANIMATION AND (UP OR DOWN OR LEFT OR RIGHT OR FORWARDS OR BACKWARDS OR BOTTOM OR TOP OR X OR Y OR DIAGONAL? OR AXIS OR HORIZONTAL? OR VERTICAL?)
S42	103	S41 AND S11:S13
S43	0	S42 AND S16
S44	4	S42 AND (CURSOR OR MOUSE)
S45	4	S44 NOT (S38 OR S32 OR S22 OR S30)
S46	4	RD S45 (unique items)
S47	16174	S5 AND S11:S13
S48	0	S47 AND S9
S49	38	S47 AND S6
S50	0	S49 AND S10
S51	13	S49 AND S7
S52	13	S51 NOT (S44 OR S38 OR S32 OR S22 OR S30)
S53	9	RD S52 (unique items)
S54	7	S53 NOT PY=>2000
S55	1	S41 AND S10
S56	6	(PROPERL? OR CORRECT?) AND ACTIVAT? AND ANIMATION
S57	0	S56 AND (S8 OR S14)
S58	6	S56 NOT (S51 OR S44 OR S38 OR S32 OR S22 OR S30)
S59	6	S58 NOT PY=>2000
S60	5	RD S59 (unique items)

File 9:Business & Industry(R) Jul/1994-2002/Oct 28
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 File 635:Business Dateline(R) 1985-2002/Oct 26
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 File 810:Business Wire 1986-1999/Feb 28
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 File 696:DIALOG Telecom. Newsletters 1995-2002/Oct 28
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 File 813:PR Newswire 1987-1999/Apr 30
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Set	Items	Description
S1	59160	(ANIMAT? OR MOTION? OR MOVEMENT? OR MOVING OR MOVE OR ACTION? OR RUNNING OR RUN OR DANCE OR DANCING OR SPORTS) (5N) (FRAME? OR JAVA()SCRIPT?)
S2	3581	S1(5N) (UP OR DOWN OR LEFT OR RIGHT OR FORWARDS OR BACKWARDS OR BOTTOM OR TOP)
S3	714	S1(5N) (X OR Y OR DIAGONAL? OR AXIS OR HORIZONTAL? OR VERTICAL?)
S4	121	(MANIPULAT? OR CONTROL? OR DIRECT?) (3N) (S2 OR S3)

S5 1725327 GUI OR GRAPHIC?()USER()INTERFACE? OR G...S
S6 54965 (MULTIPLE OR MULTI OR NUMEROUS OR PLURAL? OR SEVERAL OR MA-
NY) (3N) (INPUT?? OR COMMANDS OR INSTRUCTION?)
S7 9944919 USERS OR PLAYERS OR INDIVIDUALS OR OPERATOR??
S8 41157 (ONE OR SINGLE) (3N)OUTPUT?
S9 9 (PREVENT? OR BLOCK? OR HALT? OR STOP? OR DISALLOW? OR PROT-
ECT? OR GUARD? OR BARRED OR DISCOURAG?) (5N) (SIMULTANEOUS? OR -
CONCURRENT? OR COINCIDENT?) (3N)S6
S10 20980 (DEGRAD? OR DIMINISH? OR POOR) (3N) (RESPONSE? OR OUTPUT?)
S11 249570 WIZARD OR TUTORIAL OR TUTOR
S12 12498748 (HELP OR BALLOON OR FEEDBACK OR FEED()BACK? OR RESPONSE OR
REPLY OR REPLIES OR PROMT? OR RESPOND?)
S13 4935 VISUAL(3N) (CLUE?? OR ASSISTANCE OR TEACH???)
S14 158121 (SINGLE OR SINGULARLY OR SERIAL? OR INDIVIDUAL? OR STEP(2N-
)STEP? OR ONE(3N)TIME) (3N)PROCESS?
S15 280 S14(7N)ENCOURAG?
S16 2462 DRAGG?(3N) (CURSOR? OR MOUSE)
S17 3485 AU=(LIPSCOMB, J? OR CHANG, S? OR CHEN, S? OR KUMAR, K?)
S18 822 AU=(MENON, J? OR RAMCHANDRA, A? OR ZHANG, L? OR PLOTKIN, R?
OR ROFFMAN, E?)
S19 62 AU=(LIPSCOMB J? OR CHANG S? OR CHEN S? OR KUMAR K?)
S20 33 AU=(MENON J? OR RAMCHANDRA A? OR ZHANG L? OR PLOTKIN R? OR
ROFFMAN E?)
S21 0 S9(S)S1
S22 3 S9 NOT PY=>2000
S23 3 RD S22 (unique items)
S24 0 S17:S20(S)S1
S25 0 S17:S20(S)S16
S26 0 S17:S20(S)S9
S27 0 S17:S20(S)S6
S28 0 S4(S)S6
S29 190 S11:S13(S)S16
S30 7 S29(S)ANIMATION
S31 7 S30 NOT PY=>2000
S32 4 RD S31 (unique items)
S33 80 (ONLINE OR ON()LINE) (3N) (TUTORIAL OR MANUAL OR TEACHER?) (3-
N) (CURSOR? OR MOUSE)
S34 1 S33(S)ANIMATION
S35 1 S34 NOT (S22 OR S30)
S36 320 ANIMATION(3N)S11
S37 6 S36(S)S14
S38 6 S37 NOT (S34 OR S22 OR S30)
S39 6 S38 NOT PY=>2000
S40 2 RD S39 (unique items)
S41 2 S6(10N)S10
S42 0 S41 NOT (S37 OR S34 OR S22 OR S30)
S43 0 S4(S)S7(S)S8
S44 89 S15(S)S7
S45 0 S44(S)S16
S46 0 S44(S) (CURSOR?? OR MOUSE)
S47 0 S44(S)S4
S48 17 S44(S) (S11:S13)
S49 17 S48 NOT (S37 OR S34 OR S22 OR S30)
S50 10 S49 NOT PY=>2000
S51 9 RD S50 (unique items)
S52 0 S4(S)S16

File 344:Chinese Patents, 1985 Aug 1985-2002/Oct
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 File 347:JAPIO Oct 1976-2002/Jun(Updated 021004)
 (c) 2002 JPO & JAPIO
 File 350:Derwent WPIX 1963-2002/UD,UM &UP=200268
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Set	Items	Description
S1	203931	(ANIMAT? OR MOTION? OR MOVEMENT? OR MOVING OR MOVE OR ACTION? OR RUNNING OR RUN OR DANCE OR DANCING OR SPORTS) AND (FRAME? OR JAVA()SCRIPT?)
S2	67864	S1 AND (UP OR DOWN OR LEFT OR RIGHT OR FORWARDS OR BACKWARDS OR BOTTOM OR TOP)
S3	78914	S1 AND (X OR Y OR DIAGONAL? OR AXIS OR HORIZONTAL? OR VERTICAL?)
S4	51416	(MANIPULAT? OR CONTROL? OR DIRECT?) AND (S2 OR S3)
S5	15456	GUI OR GRAPHIC?()USER()INTERFACE? OR GAMES
S6	30497	(MULTIPLE OR MULTI OR NUMEROUS OR PLURAL? OR SEVERAL OR MANY) (3N) (INPUT?? OR COMMANDS OR INSTRUCTION?)
S7	221891	USERS OR PLAYERS OR INDIVIDUALS OR OPERATOR??
S8	459967	(ONE OR SINGLE) AND OUTPUT?
S9	576	(PREVENT? OR BLOCK? OR HALT? OR STOP? OR DISALLOW? OR PROTECT? OR GUARD? OR BARRED OR DISCOURAG?) AND (SIMULTANEOUS? OR CONCURRENT? OR COINCIDENT?) AND S6
S10	16337	(DEGRAD? OR DIMINISH? OR POOR) AND (RESPONSE? OR OUTPUT?)
S11	457	WIZARD OR TUTORIAL OR TUTOR
S12	594961	(HELP OR BALLOON OR FEEDBACK OR FEED()BACK? OR RESPONSE OR REPLY OR REPLIES OR PROMT? OR RESPOND?)
S13	70	VISUAL(3N) (CLUE?? OR ASSISTANCE)
S14	24562	(SINGLE OR SINGULARLY OR SERIAL? OR INDIVIDUAL? OR STEP(2N) STEP? OR ONE(3N)TIME) (3N)PROCESS?
S15	7	S14 AND ENCOURAG?
S16	313	DRAGG? AND (CURSOR? OR MOUSE)
S17	117631	IC=G09G?
S18	5	S15 NOT AD=19991122:20021028
S19	2	S4 AND S9
S20	1	CONTROL? AND ANIMATION AND FRAME? AND S16
S21	0	S1 AND S9 AND S10
S22	1	S1 AND S9 AND S11:S13
S23	1	S22 NOT (S18 OR S19)
S24	21	S11:S13 AND S16
S25	0	S24 AND S10
S26	5	S24 AND (UP OR DOWN OR LEFT OR RIGHT OR FORWARDS OR BACKWARDS OR BOTTOM OR TOP)
S27	5	S26 NOT (S22 OR S18 OR S19)
S28	5	S27 NOT AD=19991122:20021028
S29	1054	(COMPUTER OR ELECTRONIC) AND GAME AND S11:S13
S30	0	S29 AND S16
S31	71	S29 AND S17
S32	12	S31 AND S7
S33	12	S32 NOT (S26 OR S22 OR S18 OR S19)
S34	11	S33 NOT AD=19991122:20021028
S35	3	S6 AND S10 AND S1
S36	3	S35 NOT (S32 OR S26 OR S22 OR S18 OR S19)
S37	3	S36 NOT AD=19991122:20021028